

## Geography

This half term, we will be looking at our local area and focusing on the key question: What is Preston like?



# The Roebuck Primary School Curriculum Overview - Autumn 2

## Beech Class

If you have any questions or concerns, please do not hesitate to get in touch via class dojo and we will get back to you as soon as possible.  
Mr Blundell and Mrs Helm.



In **DT** we will be looking at creating packaging. Our focus is on structures and our final product will be used to carry food.



## Mathematics

In mathematics we will be looking at Place Value and consolidating our learning about addition and subtraction. We will continue to focus on times tables, so it's very important the children continue to practise these at home both on TTRockstars and activities set on class dojo too.



## Literacy

In our Literacy lessons we will be exploring Spider and the fly. (but don't tell the children yet, as we will reveal the characters and settings slowly!) We will use this amazing text to investigate new vocabulary, make predictions about what we think will happen next, and to plan our own version of the story. We will also use drama and character descriptions to delve deeper into the story.



Homework - Children can complete the tasks in any order and either upload to Class Dojo or bring in to class their completed tasks.

Reading books need to be brought back in to school every day. Make sure you are *reading at home at least 3 times per week*.

## Physical Development

This half term our PE sessions will focus on dance linking The Charleston and 1920's dance. Our PE day will be **Wednesdays**. Full PE kits should be worn all day, including the red PE t-shirt, black shorts or jogging bottoms, and pumps.



## PSHE

In PSHE we will look at health and wellbeing and looking at how we can keep ourselves safe. We will be looking at how to keep ourselves safe using seatbelts, helmets and other protective clothing. We will also look at what to do in an emergency.

## Science

In Science we are learning about material properties focusing on states of matter and our key question for the topic will be: What part do evaporation and condensation play in the water cycle?

